AASHTO VALUE ENGINEERING AWARD

PROJECT DELIVERY RATING FORM

Improved Public and Agency Acceptance Reduced Environmental & ROW Impacts Better Accomplish Agency's Project Needs & Functions Reduction of Delivery Schedule CRITERIA 2: Construction Enhancements (40 P	Example 3 4-6	7 – 10 Strong
The application reviewers will assign a numerical score for each criteria • 10 representing the strongest possible score • 1 representing the weakest possible score CRITERIA 1: Design Enhancements (40 P) Improved Public and Agency Acceptance Reduced Environmental & ROW Impacts Better Accomplish Agency's Project Needs & Functions Reduction of Delivery Schedule CRITERIA 2: Construction Enhancements (40 P) Reduction of Construction Schedule	Example 3 4-6 k Moderate S	7 – 10 Strong
10 representing the strongest possible score 1 representing the weakest possible score CRITERIA 1: Design Enhancements (40 P) Improved Public and Agency Acceptance Reduced Environmental & ROW Impacts Better Accomplish Agency's Project Needs & Functions Reduction of Delivery Schedule CRITERIA 2: Construction Enhancements (40 P) Reduction of Construction Schedule	3 4-6 k Moderate S	Strong
Improved Public and Agency Acceptance Reduced Environmental & ROW Impacts Better Accomplish Agency's Project Needs & Functions Reduction of Delivery Schedule CRITERIA 2: Construction Enhancements (40 P	oints Possible, 10 poi	nts each)
Reduced Environmental & ROW Impacts Better Accomplish Agency's Project Needs & Functions Reduction of Delivery Schedule CRITERIA 2: Construction Enhancements (40 P		
Better Accomplish Agency's Project Needs & Functions Reduction of Delivery Schedule CRITERIA 2: Construction Enhancements (40 P		
Reduction of Delivery Schedule CRITERIA 2: Construction Enhancements (40 P Reduction of Construction Schedule		
CRITERIA 2: Construction Enhancements (40 P Reduction of Construction Schedule		
Reduction of Construction Schedule		
Reduction of Construction Schedule	CRITERIA 1 Subtotal	
	oints Possible, 10 poi	nts each)
Reduced Road User Costs		
Improved Ability to Construct		
Use of New Technology to Better Accomplish Project Delivery Goals		
	CRITERIA 2 Subtotal	
Overall Rating -Total number of point	s (80 Points Possible)	
Reviewer's Name & Signature:		
Reviewer's DOT/Agency:		
Date Review Completed:		